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 **PALM INTRANET****Inventor Information for 10/638239**

| Inventor Name | City | State/Country |
|---------------|----------|---------------|
| KIBAR, OSMAN | NEW YORK | NEW YORK |

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|-------------------------|--------------|----------|----|---|-----------|---|----------------------------------|
| US 20020027300 A1 | US- PGPUB | 20020307 | 38 | Precision fabrication of diverse polymer microstructures by use of the hydrophobic effect, including microlens arrays, microlenses self-aligned to optical fibers, conductive bump bonds self-aligned to bump pads, and bonds between mutually perpendicular substrates | 264/1.1 | 156/60; 216/24; 264/1.26; 264/1.7; 264/303; 264/306; 359/796; 385/77 | Hartmann, Daniel M. et al. |
| US 20040210159 A1 | US- PGPUB | 20041021 | | Determining a psychological state of a subject | 600/558 | 128/898; 600/559 | Kibar, Osman |
| US 20050094232 A1 | US- PGPUB | 20050505 | | SYSTEM AND METHOD FOR SEPARATING MICRO-PARTICLES | 359/204 | 435/4 | Kibar, Osman |
| US 20050164372 A1 | US- PGPUB | 20050728 | | System and method for separating micro-particles | 435/287.1 | | Kibar, Osman |
| US 6137339 A | USPAT | 20001024 | 5 | High voltage integrated CMOS driver circuit | 327/333 | 327/112 | Kibar; Osman et al. |
| US 6194950 B1 | USPAT | 20010227 | | High-speed CMOS multiplexer | 327/410 | 327/407 | Kibar; Osman et al. |
| US 6936811 B2 | USPAT | 20050830 | | Method for separating micro-particles | 250/251 | 435/173.1 | Kibar; Osman |